Sheet 1 of 25

## Standard Curve Iron Chelation (Avg Trial 1 and 2)

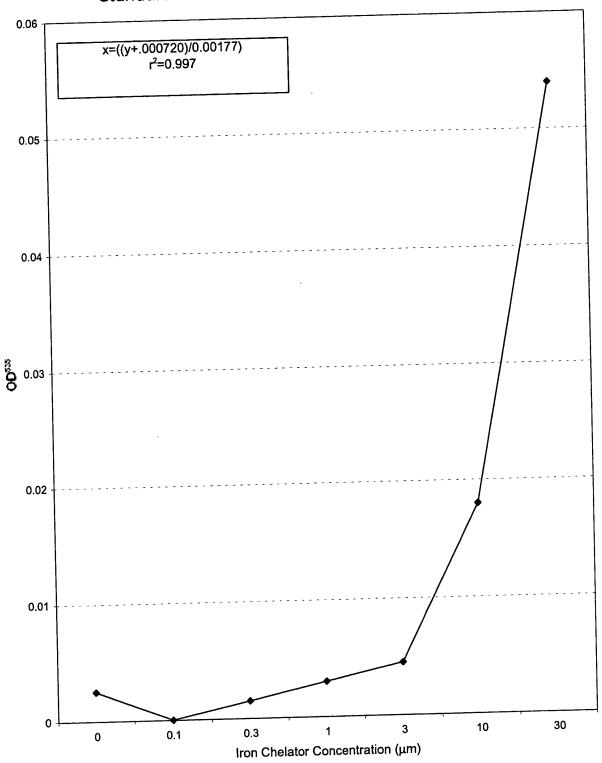
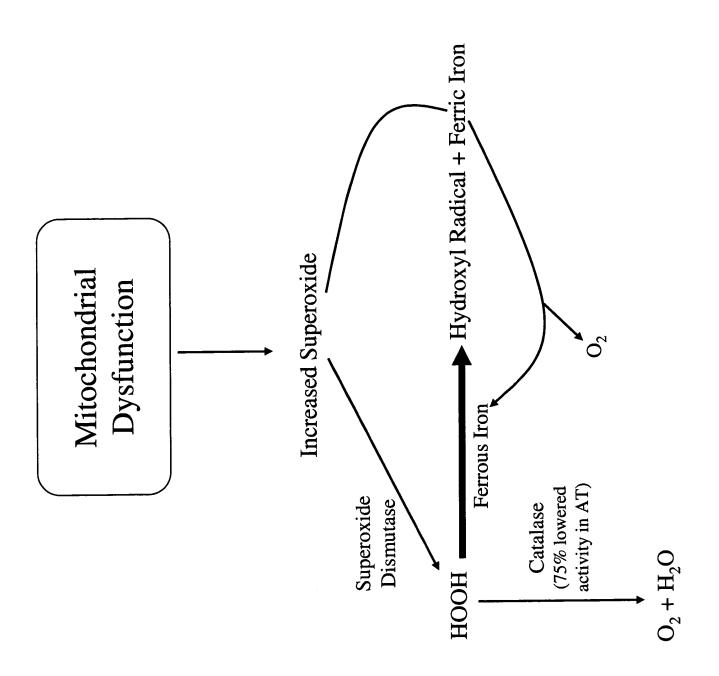


FIGURE 1

Sheet 2 of 25



Sheet 3 of 25

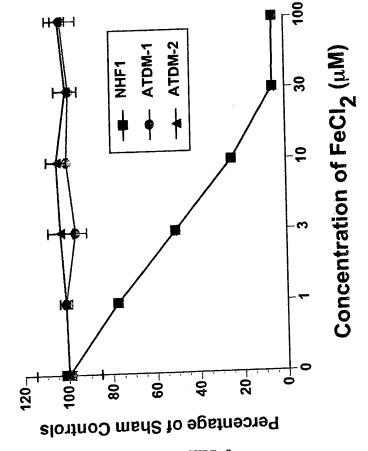
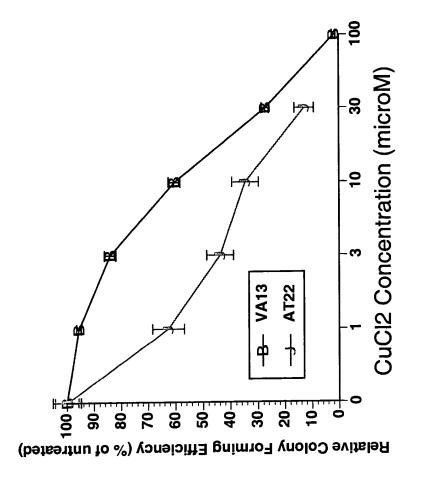


FIGURE 3

Sheet 4 of 25



Sheet 5 of 25

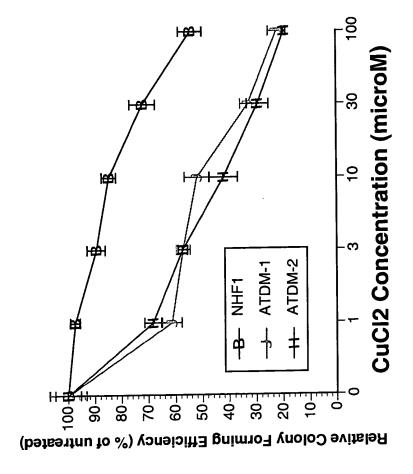
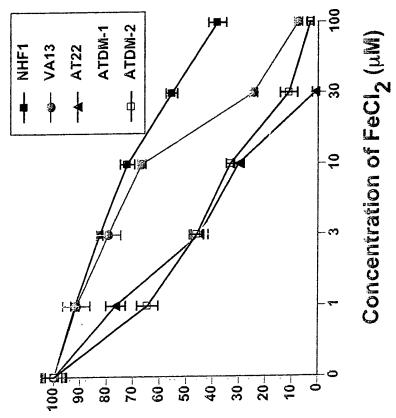
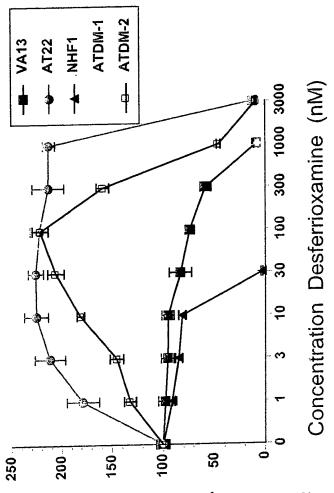


FIGURE 4B



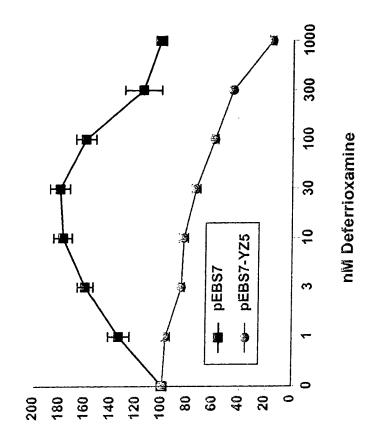
Relative Colony Forming Efficiency (% of untreated)

Sheet 7 of 25



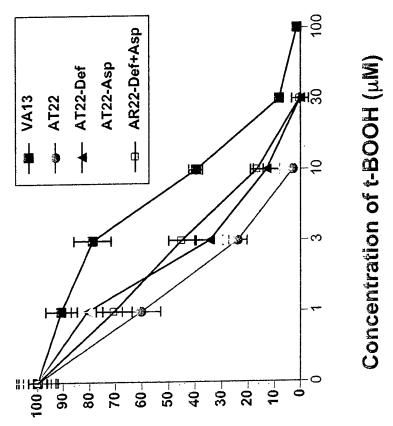
Relative Colony Forming Efficiency (% of untreated)

Sheet 8 of 25



Relative Colony Forming Efficiency (% of untreated)

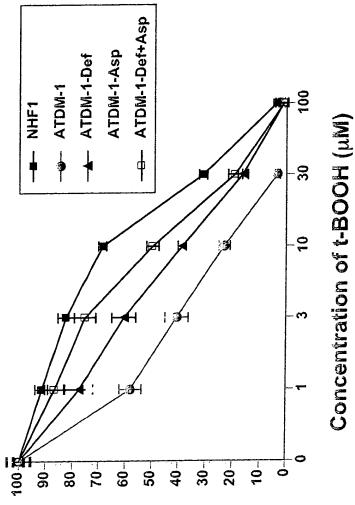
Sheet 9 of 25



Relative Colony Forming Efficiency (% of untreated)

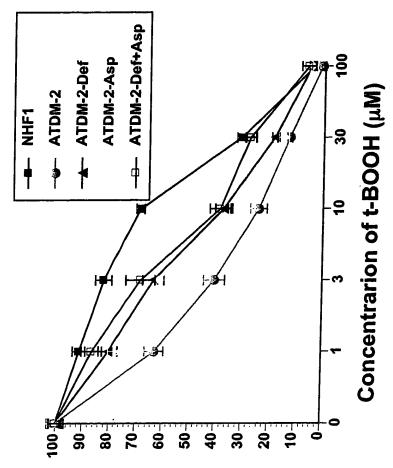
FIGURE 8A

Sheet 10of 25



Relative Colony Forming Efficiency (% of untreated)

Sheet 11 of 25



Relative Colony Forming Efficiency (% of untreated)

Sheet 12 of 25

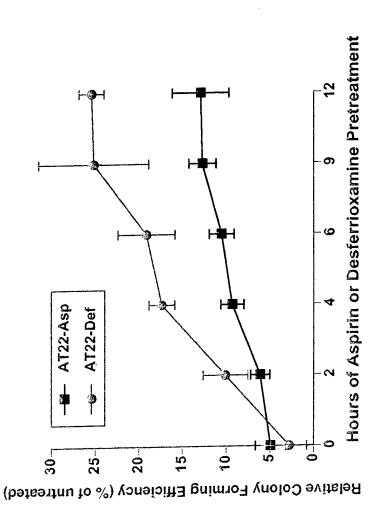
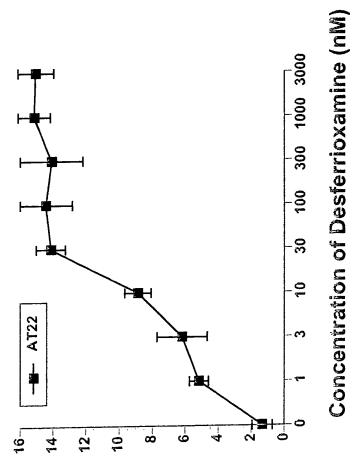


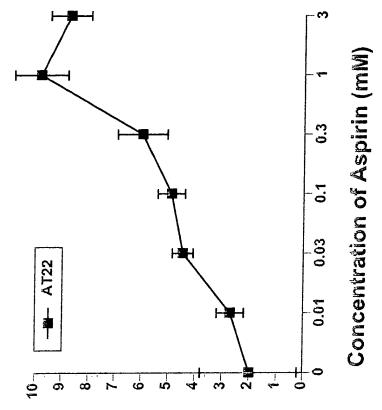
FIGURE 9

Sheet 13 of 25



Relative Colony Forming Efficiency (% of untreated)

Sheet 14 of 25



Relative Colony Forming Efficiency (% of untreated)

Sheet 15 of 25

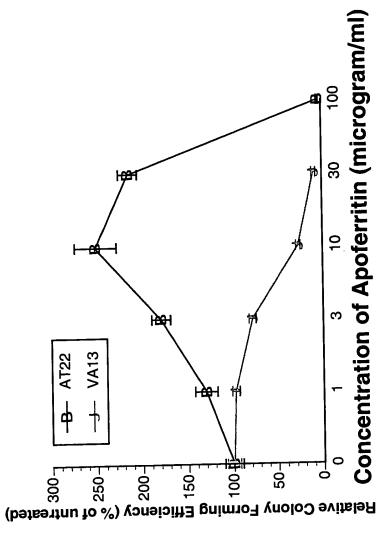


FIGURE 11A

Sheet 16 of 25

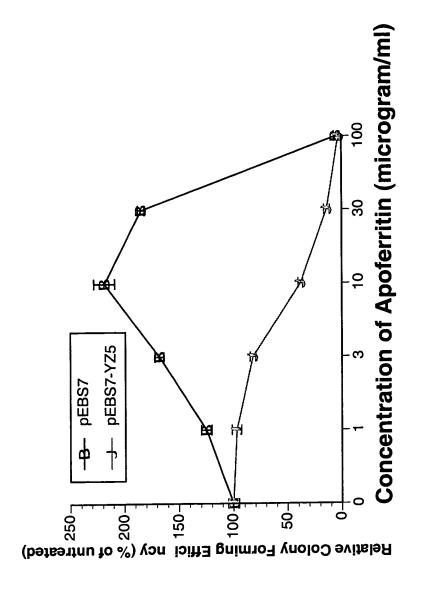
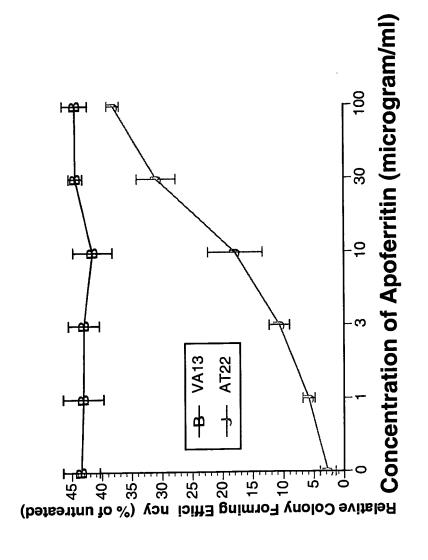


FIGURE 11B

Applicant: WANG, Suming., et al. Attorney Docket No. P06341US00

Title: METHODS AND COMPOSITIONS FOR TREATMEN OF ATAXIA-TELANGEICTASIA

Sheet 17 of 25



Sheet 18 of 25

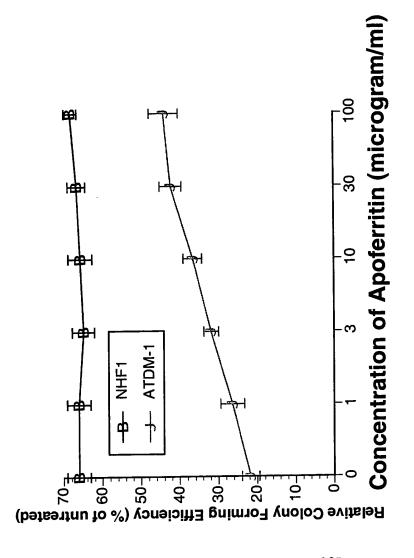


FIGURE 12B

Sheet 19 of 25

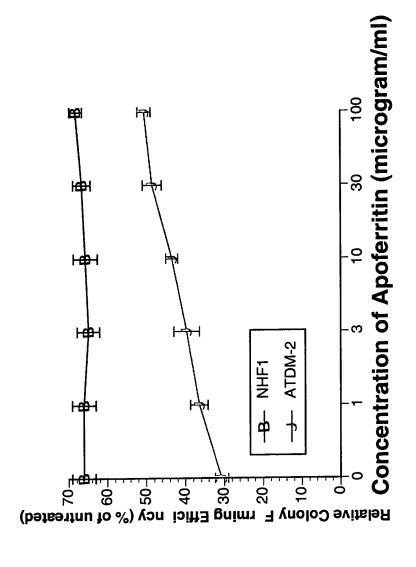


FIGURE 12C

Applicant: WANG, Suming., et al.

Attorney Docket No. **P06341US00**Title: METHODS AND COMPOSITIONS FOR TREATMEN

OF ATAXIA-TELANGEICTASIA

Sheet 20 of 25

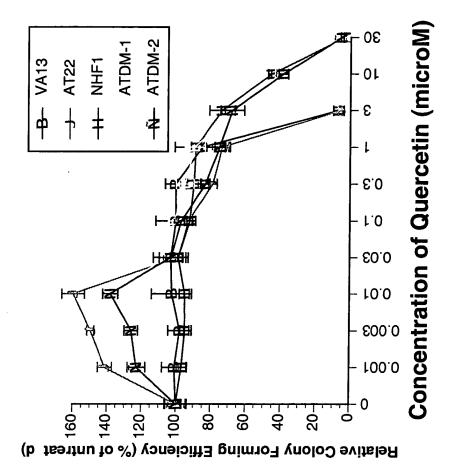


FIGURE 13A

Sheet 21 of 25

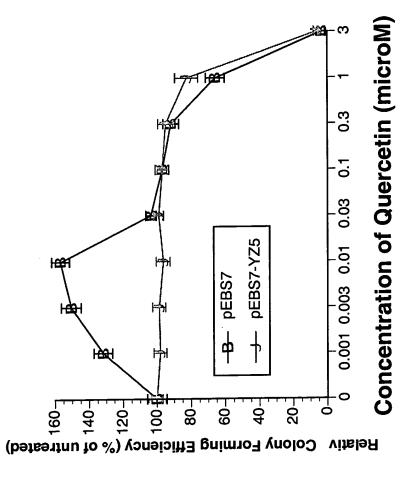


FIGURE 13B

Sheet 22 of 25

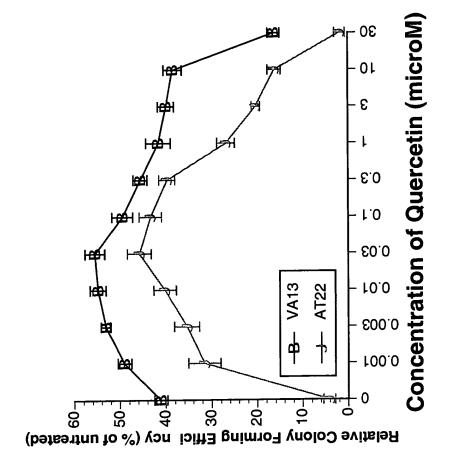
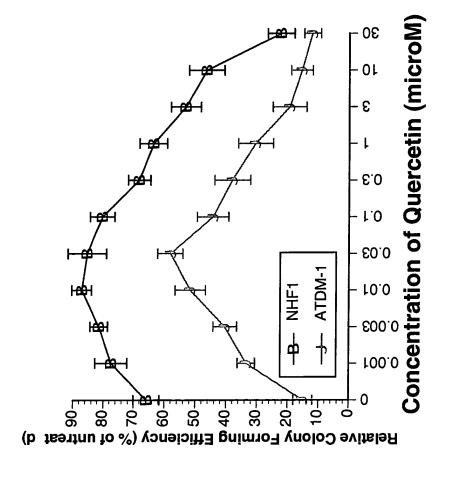


FIGURE 14A

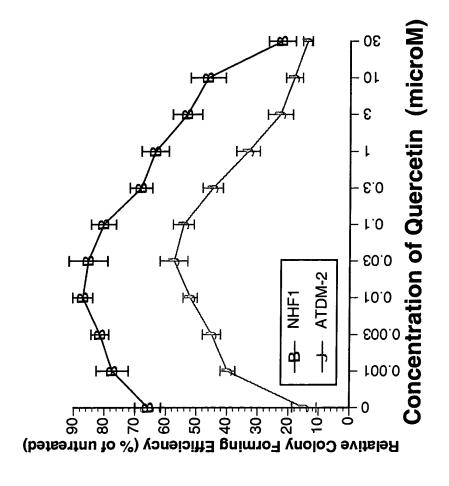
Applicant: WANG, Suming., et al.
Attorney Docket No. P06341US00
Title: METHODS AND COMPOSITIONS FOR TREATMEN

OF ATAXIA-TELANGEICTASIA

Sheet 23 of 25



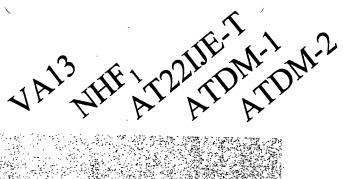
Sheet 24 of 25



Applicant: WANG, Suming., et al.

Attorney Docket No. P06341US00
Title: METHODS AND COMPOSITIONS FOR TREATMEN
OF ATAXIA-TELANGEICTASIA

Sheet 25 of 25



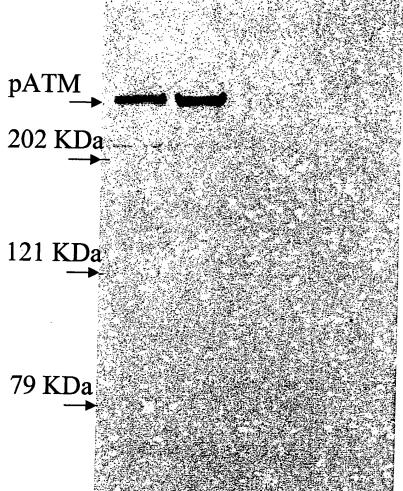


FIGURE 15